

I CLAIM:

1. A magnetized device for an automobile fueling system comprising a sleeve, a pair of nozzles, a pair of semi-circular permanent magnets and a pair of semi-circular guiding brackets, wherein said permanent magnets and said guiding
5 brackets are enclosed in said sleeve securely, said sleeve comprising inner threads at respective ends to secure said nozzles, each said nozzle comprising a pipeline axially extending from one end and a reduced neck at another end with threads thereon, and characterized by:

said guiding brackets being magnetized to wrap said permanent magnets
10 outwardly, each said guiding bracket comprising a pair of edges at two ends, the combination of said guiding brackets forming a pair of gasoline routes with said edges.

2. The magnetized device for an automobile fueling system, as recited in claim 1, wherein said permanent magnets comprise a center hole to receive a guiding
15 post therein, said guiding post comprising a pair of grooves corresponding to each other in position.

3. The magnetized device for an automobile fueling system, as recited in claim 1, wherein each said guiding bracket comprises a pair of saw-shaped edges at two ends, the combination of said guiding brackets forming a pair of continuously
20 curved gasoline routes.

4. The magnetized device for an automobile fueling system, as recited in claim 1, wherein each said guiding bracket comprises a pair of straight edges at two ends, the combination of said guiding brackets forming a pair of straight gasoline
25 routes.